

STABILIZED PIGMENTED POLYMER COMPOSITIONS

ABSTRACT OF THE DISCLOSURE

The present invention relates to a composition containing A) a polymer, B) a pigment or a dye and C) ZnO as a stabilizer, wherein the initial CIELab value ΔE of the stabilized pigmented polymer is less than 10 compared to the pigmented polymer and the reduction of ΔE of the stabilized pigmented polymer after 750 kJ UV radiation is at least 10 % compared to the pigmented polymer.

ABSTRACT